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Draft Amendment for Interview

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DRAFT AMENDMENTS FOR INTERVIEW

1. (Currently Amended) A liquid crystal driving circuit in which a plurality of source driver circuit devices ~~for driving a liquid crystal element~~ are arranged on a liquid crystal panel, the liquid crystal driving circuit comprising:

a reference voltage production circuit ~~for~~ capable of producing a plurality of reference voltages for driving the liquid crystal element the plurality of source driver circuit devices; and

a source wire unit capable of supplying signals to each of the source driver circuit devices,

~~a plurality of reference voltage wires for~~ wire unit capable of supplying at least one of the plurality of reference voltages, produced by the reference voltage production circuit, to each of the source driver circuit devices, respectively, the reference voltage wires extending through an area on the liquid crystal panel and an area on each of the source driver circuit devices.

3. (Currently Amended) A semiconductor integrated circuit device provided in a liquid crystal module ~~and carrying thereon a source driver circuit for driving a liquid crystal element, wherein the source driver circuit includes~~ comprising:

a plurality of in-chip reference voltage wires extending from one end to the other end of the semiconductor integrated circuit device ~~for supplying a plurality of reference voltages different from one another;~~

~~the same number of~~ at least two branch reference voltage wire wires, each branch reference voltage wire branching off from a corresponding in-chip reference voltage wire of the plurality of in-chip reference voltage wires, respectively;

~~the same number of~~ at least two buffers, each buffer being configured to receive for receiving and then outputting reference voltages supplied from the plurality of a corresponding branch reference voltage wire of the least two branch reference voltage wires and to provide an output voltage, respectively; and

a selection circuit configured to select an output voltage from the at least two buffers as a voltage for selecting producing, as a voltage for driving the liquid crystal element, one of the reference voltages supplied from the plurality of buffers.